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Report on Erly to Corning Class to Review Progress on Projection Screens 918 997065 17 APN6/

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The Corning group have made a careful and interesting study of scattering and particular problem of rear view
screens. They showed us a few samples of screens they had
made. These screens showed promise but really they were in
too early a state of development to evaluate. The usefulmess of these screens will depend on uniformity of scattering
and practical methods of manufacture.

Corning should be asked now to concentrate on the producing of a few samples of screens. The present support could be continued to allow Corning to make these samples and describe their results.

mer support should be enough to help the Corning group convince their management that this technique has merit. If the management cannot be convinced after a point the project should probably be dropped. It is my impression that the program is nearing that stage now. The remaining time should be spent in preparing samples to present to the outside world to see if it generates may interest. If it doesn't them it is combtful if support should continue. Fairly wide spread support from the general public will be necessary before screens of this type will be put into production.